

WEST Search History for Application 10583722

Creation Date: 2009092419:02

(252/182.29, 400.24, 401, 389.24, 390).CCLS.PGPB, USPT, USOC ADJ YES 06-22-2009
METHYLENEBISANILINEPGPB, USPT, USOC ADJ YES 06-22-2009
METHYLEN-BISANILINEPGPB, USPT, USOC ADJ YES 06-22-2009
methylene bisanilinePGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis anilinePGPB, USPT, USOC ADJ YES 06-22-2009
CUAMINEPGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis(2-chloroaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(2-chloroaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis-(2-chloroaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene(2-ethyl-5-methylaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene (2-ethyl-5-methylaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis (2-ethyl-5-methylaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis(2-ethyl-5-methylaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis(2, 3-dichloroaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis (2, 3-dichloroaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(2, 3-dichloroaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(1, 3-diaminoaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(1, 3-diaminobenzene)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis(1, 3-diaminobenzene)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis(2-chloro-1, 3-diaminobenzene)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(2-chloro-1, 3-diaminobenzene)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(1, 2, 5-triaminobenzene)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis(1, 2, 5-triaminobenzene)PGPB, USPT, USOC ADJ YES 06-22-2009
methylene bis(2-ethyl-5-methylaniline)PGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis \$anilinePGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis\$anilinePGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis \$aminobenzenePGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis\$aminobenzenePGPB, USPT, USOC ADJ YES 06-22-2009
methylenebis adj3 \$aminobenzenePGPB, USPT, USOC ADJ YES 06-22-2009
(METHYLENEBISANILINE) - (methylenebis adj3 \$aminobenzene)PGPB, USPT,
USOC ADJ YES 06-22-2009
(METHYLENEBISANILINE) or (METHYLEN-BISANILINE) or (methylene bisaniline) or
(methylene bis aniline) or (CUAMINE) or (methylenebis(2-chloroaniline)) or (methylene
bis(2-chloroaniline)) or (methylenebis(1, 3-diaminobenzene)) or
(methylene(2-ethyl-5-methylaniline)) or (methylene (2-ethyl-5-methylaniline)) or
(methylenebis (2-ethyl-5-methylaniline)) or (methylenebis(2-ethyl-5-methylaniline)) or
(methylenebis(2, 3-dichloroaniline)) or (methylenebis (2, 3-dichloroaniline))PGPB, USPT,
USOC ADJ YES 06-22-2009
(methylene bis(2, 3-dichloroaniline)) or (methylene bis(1, 3-diaminoaniline)) or (methylene
bis(1, 3-diaminobenzene)) or (methylenebis(1, 3-diaminobenzene)) or
(methylenebis(2-chloro-1, 3-diaminobenzene)) or (methylene bis(2-chloro-1,
3-diaminobenzene)) or (methylene bis(1, 2, 5-triaminobenzene)) or (methylenebis(1, 2,
5-triaminobenzene)) or (methylene bis(2-ethyl-5-methylaniline)) or (methylenebis \$aniline)
or (methylenebis\$aniline) or (methylenebis \$aminobenzene) or
(methylenebis\$aminobenzene) or (methylenebis adj3 \$aminobenzene) or
(METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene

bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or
 methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene
 (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or
 methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis
 (2, 3-dichloroaniline))PGPB, USPT, USOC ADJ YES 06-22-2009
 \$phosphinePGPB, USPT, USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,
 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline)) same (\$phosphine)PGPB, USPT,
 USOC ADJ YES 06-22-2009
 ((252/182.29, 400.24, 401, 389.24, 390).CCLS.) and (methylene bis(2, 3-dichloroaniline) or
 methylene bis(1, 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1,
 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene
 bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or
 methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or
 methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or
 methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or
 METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene
 bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or
 methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene
 (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or
 methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis
 (2, 3-dichloroaniline) same \$phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009
 ethylphosphine or butylphosphine or phenylphosphinePGPB, USPT,
 USOC ADJ YES 06-22-2009
 diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphinePGPB,
 USPT, USOC ADJ YES 06-22-2009
 triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphinePGPB,
 USPT, USOC ADJ YES 06-22-2009
 arylphosphine or diarylphosphine or triarylphosphinePGPB, USPT,
 USOC ADJ YES 06-22-2009
 tri(cyclohexyl)phosphinePGPB, USPT, USOC ADJ YES 06-22-2009
 tri(cyclohexyl) phosphinePGPB, USPT, USOC ADJ YES 06-22-2009
 tri (cyclohexyl)phosphinePGPB, USPT, USOC ADJ YES 06-22-2009
 (ethylphosphine or butylphosphine or phenylphosphine) or (diethylphosphine or
 dibutylphosphine or diphenylphosphine or dialkylphosphine) or (triethylphosphine or
 tributylphosphine or triphenylphosphine or trialkylphosphine) or (arylphosphine or
 diarylphosphine or triarylphosphine) or (tri(cyclohexyl)phosphine) or (tri(cyclohexyl)
 phosphine) or (tri (cyclohexyl)phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,

5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline)) same (ethylphosphine or
 butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or
 diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or
 triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or
 triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri
 (cyclohexyl)phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,
 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline) same ethylphosphine or
 butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or
 diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or
 triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or
 triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri
 (cyclohexyl)phosphine) not (methylene bis(2, 3-dichloroaniline) or methylene bis(1,
 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1,
 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene
 bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or
 methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or
 methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or
 methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or
 METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene
 bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or
 methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene
 (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or
 methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis
 (2, 3-dichloroaniline) same \$phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009
 discolorat\$PGPB, USPT, USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,
 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene

bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline)) and (ethylphosphine or
 butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or
 diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or
 triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or
 triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri
 (cyclohexyl)phosphine) and (discolorat\$)PGPB, USPT, USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,
 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline) and ethylphosphine or
 butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or
 diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or
 triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or
 triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri
 (cyclohexyl)phosphine and discolorat\$) not (methylene bis(2, 3-dichloroaniline) or
 methylene bis(1, 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1,
 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene
 bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or
 methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or
 methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or
 methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or
 METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene
 bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or
 methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene
 (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or
 methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis
 (2, 3-dichloroaniline) same \$phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009
 ((252/182.29, 400.24, 401, 389.24, 390).CCLS.) and (methylene bis(2, 3-dichloroaniline) or
 methylene bis(1, 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1,
 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene
 bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or
 methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or
 methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or
 methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or
 METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene
 bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or
 methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene
 (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or
 methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis

(2, 3-dichloroaniline) and ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine and discolorat\$ not methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline) same \$phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009

(stabiliz\$ or inhibit\$)PGPB, USPT, USOC ADJ YES 06-22-2009

(ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine)) same ((stabiliz\$ or inhibit\$))PGPB, USPT, USOC ADJ YES 06-22-2009

(methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline)) and ((ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine) same (stabiliz\$ or inhibit\$))PGPB, USPT, USOC ADJ YES 06-22-2009

((stabiliz\$ or inhibit\$)) same (\$phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1, 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1, 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2, 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene

bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline)) and ((stabiliz\$ or inhibit\$) same
 \$phosphine)PGPB, USPT, USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,
 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline) and (stabiliz\$ or inhibit\$) same
 \$phosphine) not (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline)
 or methylene bis(1, 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or
 methylenebis(2-chloro-1, 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene)
 or methylene bis(1, 2, 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or
 methylene bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis
 (2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2,
 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline) and (ethylphosphine or
 butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or
 diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or
 triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or
 triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri
 (cyclohexyl)phosphine) same (stabiliz\$ or inhibit\$))PGPB, USPT,
 USOC ADJ YES 06-22-2009
 nagasawa-mato.in.PGPB, USPT, USOC ADJ YES 06-22-2009
 atsumi-naoya.in.PGPB, USPT, USOC ADJ YES 06-22-2009
 ichikawa-hirofumi.in.PGPB, USPT, USOC ADJ YES 06-22-2009
 (nagasawa-mato.in.) or (atsumi-naoya.in.) or (ichikawa-hirofumi.in.)PGPB, USPT,
 USOC ADJ YES 06-22-2009
 (methylene bis(2, 3-dichloroaniline) or methylene bis(1, 3-diaminoaniline) or methylene bis(1,
 3-diaminobenzene) or methylenebis(1, 3-diaminobenzene) or methylenebis(2-chloro-1,
 3-diaminobenzene) or methylene bis(2-chloro-1, 3-diaminobenzene) or methylene bis(1, 2,
 5-triaminobenzene) or methylenebis(1, 2, 5-triaminobenzene) or methylene
 bis(2-ethyl-5-methylaniline) or methylenebis \$aniline or methylenebis\$aniline or
 methylenebis \$aminobenzene or methylenebis\$aminobenzene or methylenebis adj3
 \$aminobenzene or METHYLENEBISANILINE or METHYLEN-BISANILINE or methylene
 bisaniline or methylene bis aniline or CUAMINE or methylenebis(2-chloroaniline) or
 methylene bis(2-chloroaniline) or methylenebis(1, 3-diaminobenzene) or
 methylene(2-ethyl-5-methylaniline) or methylene (2-ethyl-5-methylaniline) or methylenebis

(2-ethyl-5-methylaniline) or methylenebis(2-ethyl-5-methylaniline) or methylenebis(2, 3-dichloroaniline) or methylenebis (2, 3-dichloroaniline)) and (nagasawa-mato.in. or atsumi-naoya.in. or ichikawa-hirofumi.in.)PGPB, USPT, USOC ADJ YES 06-22-2009
\$aminobenzene or \$anilinePGPB, USPT, USOC ADJ YES 06-22-2009

((ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine) same (stabiliz\$ or inhibit\$) and (\$aminobenzene or \$aniline)PGPB, USPT, USOC ADJ YES 06-22-2009

(discolorat\$) and ((ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine) same (stabiliz\$ or inhibit\$) and \$aminobenzene or \$aniline)PGPB, USPT, USOC ADJ YES 06-22-2009

(ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine) same (\$aminobenzene or \$aniline)PGPB, USPT, USOC ADJ YES 06-22-2009

(discolorat\$ and (ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine) same (stabiliz\$ or inhibit\$) and \$aminobenzene or \$aniline) and (ethylphosphine or butylphosphine or phenylphosphine or diethylphosphine or dibutylphosphine or diphenylphosphine or dialkylphosphine or triethylphosphine or tributylphosphine or triphenylphosphine or trialkylphosphine or arylphosphine or diarylphosphine or triarylphosphine or tri(cyclohexyl)phosphine or tri(cyclohexyl) phosphine or tri (cyclohexyl)phosphine same \$aminobenzene or \$aniline)PGPB, USPT, USOC ADJ YES 06-22-2009

phosphineEPAB, JPAB ADJ YES 06-22-2009

\$phosphineEPAB, JPAB ADJ YES 06-22-2009

methylenebis \$anilineEPAB, JPAB ADJ YES 06-22-2009

methylenebis\$anilineEPAB, JPAB ADJ YES 06-22-2009

methylene bis\$anilineEPAB, JPAB ADJ YES 06-22-2009

(methylenebis \$aniline) or (methylenebis\$aniline) or (methylene bis\$aniline)EPAB, JPAB ADJ YES 06-22-2009

(\$phosphine) and (methylenebis \$aniline or methylenebis\$aniline or methylene bis\$aniline)EPAB, JPAB ADJ YES 06-22-2009

\$aminobenzene or \$anilineEPAB, JPAB ADJ YES 06-22-2009

(\$phosphine) and (\$aminobenzene or \$aniline)EPAB, JPAB ADJ YES 06-22-2009

((discolorat\$) or ((stabiliz\$ or inhibit\$))) and (\$phosphine and \$aminobenzene or \$aniline)EPAB, JPAB ADJ YES 06-22-2009

\$phosphineDWPI ADJ YES 06-22-2009

methylenebis \$anilineDWPI ADJ YES 06-22-2009

methylenebis\$anilineDWPI ADJ YES 06-22-2009

methylene bis\$anilineDWPI ADJ YES 06-22-2009

(methylenebis \$aniline) or (methylenebis\$aniline) or (methylene bis\$aniline

)DWPI ADJ YES 06-22-2009
(\$phosphine) and (methylenebis \$aniline or methylenebis\$aniline or methylene bis\$aniline
)DWPI ADJ YES 06-22-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(252/182.29, 400.24, 401, 389.24, 390).ccls.	PGPB, USPT, USOC	ADJ	YES		09-24-2009
((252/182.29, 400.24, 401, 389.24, 390).ccls.) and @pd>20090621	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylenebisaniline	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylene bisaniline	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylene bis aniline	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylenebis(2-chloroaniline)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylene bis(2-chloroaniline)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylene bis (2-chloroaniline)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylene bis (2-dichloroaniline)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylene bis(2-dichloroaniline)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylenebis \$aniline	PGPB, USPT, USOC	ADJ	YES		09-24-2009
methylenebis\$aniline		ADJ	YES		09-24-2009

	PGPB, USPT, USOC				
methylenebis \$aminobenzene	PGPB, USPT, USOC	ADJ	YES		09-24-2009
(methylenebis \$aminobenzene) or (methylenebis\$aniline) or (methylenebis \$aniline) or (methylene bis(2-dichloroaniline)) or (methylene bis (2-dichloroaniline)) or (methylene bis (2-chloroaniline)) or (methylene bis(2-chloroaniline)) or (methylenebis(2-chloroaniline)) or (methylene bis aniline) or (methylene bisaniline) or 4	PGPB, USPT, USOC	ADJ	YES		09-24-2009
(methylenebisaniline) or (methylene bisaniline) or (methylene bis aniline) or (methylenebis(2-chloroaniline)) or (methylene bis(2-chloroaniline)) or (methylene bis (2-chloroaniline)) or (methylene bis (2-dichloroaniline)) or (methylene bis(2-dichloroaniline)) or (methylenebis \$aniline) or (methylenebis\$aniline) or (methylenebis \$aminobenzene)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
(methylenebisaniline or methylene bisaniline or methylene bis aniline or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis (2-chloroaniline) or methylene bis (2-dichloroaniline) or methylene bis(2-dichloroaniline) or methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene) or cuamine	PGPB, USPT, USOC	ADJ	YES		09-24-2009
\$phosphine	PGPB, USPT, USOC	ADJ	YES		09-24-2009
(\$phosphine) same (methylenebisaniline or methylene bisaniline or methylene bis aniline or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis (2-chloroaniline) or methylene bis (2-dichloroaniline) or methylene bis(2-dichloroaniline) or methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or cuamine)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
(\$phosphine same methylenebisaniline or methylene bisaniline or methylene bis aniline or methylenebis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis (2-chloroaniline) or methylene bis (2-dichloroaniline) or methylene bis(2-dichloroaniline) or methylenebis \$aniline or methylenebis\$aniline or methylenebis \$aminobenzene or	PGPB, USPT, USOC	ADJ	YES		09-24-2009

cuamine) and @pd>20090621					
(\$phosphine same methylenebis(aniline or methylene bis(aniline or methylene bis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis(2-dichloroaniline) or methylene bis(2-dichloroaniline) or methylenebis(aniline or methylenebis(aniline or methylenebis(aminobenzene or cuamine) and ((252/182.29, 400.24, 401, 389.24, 390).ccls. and @pd>20090621)	PGPB, USPT, USOC	ADJ	YES		09-24-2009
((\$phosphine) and (methylenebis(aniline or methylene bis(aniline or methylene bis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis(2-chloroaniline) or methylene bis(2-dichloroaniline) or methylene bis(2-dichloroaniline) or methylenebis(aniline or methylenebis(aniline or methylenebis(aminobenzene or cuamine)).clm.	PGPB, USPT, USOC	ADJ	YES		09-24-2009